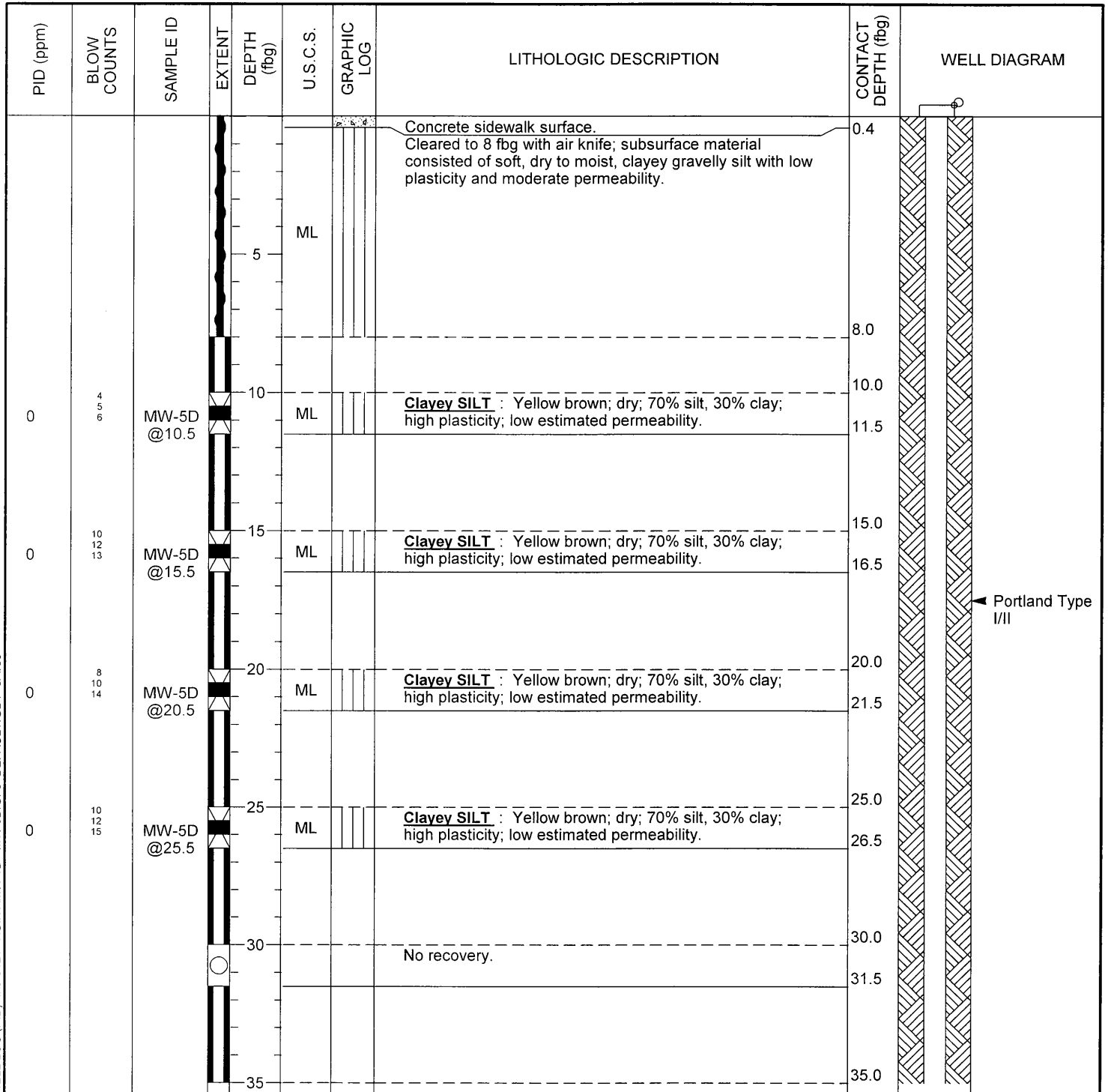




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BORING/WELL LOG

CLIENT NAME	Chevron Environmental Management Company	BORING/WELL NAME	MW-5D
JOB/SITE NAME	Chevron #9-5121	DRILLING STARTED	11-May-05
LOCATION	875 Main Street, Fortuna, CA	DRILLING COMPLETED	18-May-05
PROJECT NUMBER	31H-1913	WELL DEVELOPMENT DATE (YIELD)	NA
DRILLER	Woodward Drilling Co.	GROUND SURFACE ELEVATION	Not Surveyed
DRILLING METHOD	Hollow-stem auger	TOP OF CASING ELEVATION	Not Surveyed
BORING DIAMETER	8"	SCREENED INTERVAL	38 to 45 fbg
LOGGED BY	M. Terry	DEPTH TO WATER (First Encountered)	NA
REVIEWED BY	B. Foss, PG # 7445	DEPTH TO WATER (Static)	NA
REMARKS	Cleared with airknife to 8 fbg.		



WELL LOG (PID) I:\9-5121-11\GINT\MW-1D - MW-6D GPJ DEFAULT.GDT 8/4/05

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Continued from Previous Page

PID (ppm)	BLOW COUNTS	SAMPLE ID	EXTENT	DEPTH (fbg)	U.S.C.S.	GRAPHIC LOG	LITHOLOGIC DESCRIPTION	CONTACT DEPTH (fbg)	WELL DIAGRAM
0	12 14 18	MW-5D @35.5	▲		ML		Clayey SILT : Yellow brown; dry; 70% silt, 30% clay; high plasticity; low estimated permeability.	36.5	<p>Bentonite Seal</p> <p>Lonestar Sand #2/12</p> <p>2"-diam., 0.010" Slotted Schedule 40 PVC</p> <p>Bottom of Boring @ 45 fbg</p>
0	6 12 14	MW-5D @40.5	▲	40	ML		Sandy SILT : Lt. brown; moist; 70% silt, 25% coarse sand, 5% clay; moderate plasticity; moderate estimated permeability.	40.0 41.5	
			▲	45	GP		GRAVEL : Dark gray; wet; 100% coarse gravel; no plasticity; high estimated permeability.	45.0 46.5	